Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_\_\_\_\_\_\_\_

1.4 Unit Rates with Fractions

Solving an Absolute Inequality

* Start with the inequality
* Make two different inequalities
  1. ***Keep as is***
  2. ***Keep left, flip sign, opposite of right.***
* Flipping sign for multiplying and/or dividing by a negative still apply
* Both solutions from both inequalities are your answers.
* Graph













